

CLAIMS

1. A display device comprising:
a unit for emitting coherent light and displaying an image;
and
an image receiving part onto which the coherent light is projected, said image receiving part being vibrated by an airflow that is supplied to its front surface or rear surface.
2. A display device as defined in Claim 1 wherein said airflow is supplied from a cooling fan disposed in the display device.
3. A display device as defined in Claim 1 wherein said image receiving part comprises not less than two screens, and at least one of the screens is vibrated.
4. A display device as defined in Claim 3 wherein said image receiving part has a function of a speaker.
5. A display device as defined in Claim 3 wherein said image receiving part generates an acoustic wave of a high frequency.
6. A display device as defined in Claim 5 wherein the frequency of the acoustic wave is not less than 20000Hz.

7. A display device comprising:

a unit for emitting coherent light and displaying an image;

and

an image receiving part onto which the coherent light is projected, said image receiving part being vibrated by an electric effect.

8. A display device as defined in Claim 7 wherein

said image receiving part comprises not less than two screens,

and

at least one of the screens is provided with a coil, while at least one of the remaining screens is provided with a magnetic body.